

huihuang

01

huihuang

Company and product profile

Semi-trailers and special vehicles
Liangshan, Shandong, China

huihuang.yunwu.asia

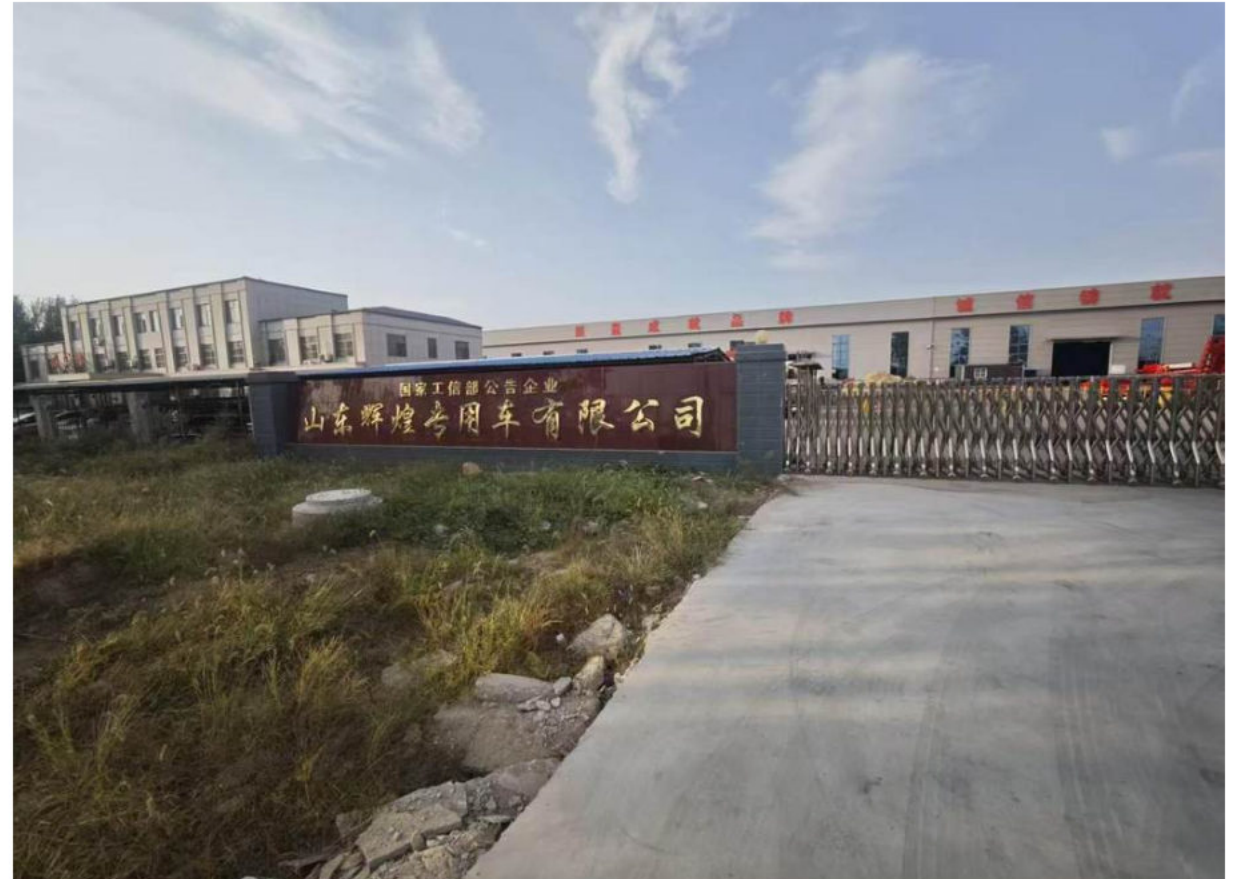


Company overview

Established in 2014
Based in Liangshan

huihuang was established on 22 July 2014. The company is based in Liangshan County Industrial Park, Jining, Shandong.

Our business covers semi-trailers, special transport vehicles and mechanical parts.



Business scope

Vehicle products and mechanical parts

Semi-trailers

Hydraulic flatbed trailers

Special engineering transport vehicles

Modular hydraulic trailers

Trailer design and development

Mechanical parts manufacturing and
sales



Frame fabrication

Vehicle frames in the workshop

The photograph shows vehicle frames and the fabrication area.

When discussing a configuration, confirm the frame dimensions and main beam specifications together with the required load.



Workshop equipment

Equipment and fabrication work

A view of the equipment and fabrication work at the factory.

The trailer structure, deck construction and component selection form part of the configuration discussion.



Trailer assembly

Frames and assembly work

Factory photographs show frames during assembly.

The white trailer configuration later in this profile lists the specified suspension, wheels, landing gear and loading ramps.



Trailer range and selection

Configuration	Information available	Selection focus
14 m four-axle white trailer	20 customer-supplied specifications	Overall size and component details
Lowbed semi-trailer	60 t reference configuration	Deck size and loading method
Gooseneck lowbed	60 t reference configuration	Axle layout and loading arrangement
Heavy-duty lowbed	100 t reference configuration	Machinery size and load requirements
Multi-axle lowbed	Configuration to discuss	Axle arrangement and platform size

Reference ratings are selection guides. Confirm the ordered configuration with huihuang.

Lowbed Semi Trailer

Specification	Details
payload	60 t
dimensions	13,000 × 3,000 × 3,400 mm
Main beam material	Q345B steel
Suspension	Mechanical suspension
Loading ramp	Spring ramp
ABS	Optional



The photograph shows a supplied trailer. The table gives a reference configuration for selection.

Final specifications depend on the selected configuration and order confirmation.

Gooseneck Lowbed Trailer

Specification	Details
payload	60 t
dimensions	15,800 × 3,000 × 2,200 mm
axle arrangement	3 axles
Suspension	Heavy-duty mechanical suspension
Electrical system	24 V, LED lights
Main beam material	Q345B steel



The photograph shows a supplied trailer. The table gives a reference configuration for selection.

Final specifications depend on the selected configuration and order confirmation.

Heavy-duty Lowbed Trailer

Specification	Details
payload	100 t
dimensions	17,000 × 3,500 × 2,500 mm
axle arrangement	4 axles
tyre specification	16 × 12R22.5
Suspension	Mechanical suspension
Toolbox	1 set



The photograph shows a supplied trailer. The table gives a reference configuration for selection.

Final specifications depend on the selected configuration and order confirmation.

Multi-axle Lowbed Trailer

Specification	Details
Trailer type	Multi-axle lowbed
Payload	Confirm with our team
Deck dimensions	Confirm with our team
Axle arrangement	Confirm with our team



Provide the equipment weight, dimensions and loading method to discuss the required configuration.

Final specifications depend on the selected configuration and order confirmation.

Trailer photographs



Compare the vehicle layout

Different trailer layouts and finishes appear in the supplied photographs.

Confirm each vehicle's dimensions, payload and loading method with huihuang.

14 m Four-axle Lowbed Semi-trailer



14 × 3.2 × 3.7 m
Overall dimensions

Four axles and a flat deck
White finish

Dimensions and main structure

Specification	Details
Overall dimensions	14,000 × 3,200 × 3,700 mm
Axles	4
Colour	White
Main beam height	520 mm
Upper flange thickness	16 mm
Lower flange thickness	20 mm, reinforced below
Web plate thickness	12 mm
Web plate reinforcement	Reinforced

White trailer details follow the customer-supplied technical specification.

Deck and running gear

Specification	Details
Deck construction	High-strength deck with three reinforcing ribs
Deck surface	Flat deck, without a recessed centre
Tyre designation	Weishan 295-60
Tyres	16
Wheel rims	16 reinforced factory-supplied rims
Leaf springs	10 thickened leaves
Suspension	Reinforced suspension

Confirm the payload rating and full tyre designation for the intended order.

Loading and auxiliary equipment

Specification	Details
Landing gear	Fuhua, single-action
Loading ramps	Twin wide ramps, 950 mm wide
Rope tensioners	8 on each side
Straight hooks	Closer spacing and reinforced construction
Brake valve	WABCO



Fuhua landing gear and WABCO brake valve appear in the supplied configuration.

Main beam and deck selection

Match the structure to the transport requirement

White trailer: 520 mm main beam, 16 mm upper flange, 20 mm lower flange and 12 mm web plate.

Flat deck, without a recessed centre.

Confirm the beam and deck dimensions for each vehicle.



Loading arrangement

Ramps and loading clearance

Confirm approach angle, track or wheel width and loading space.

White trailer: twin wide ramps, 950 mm wide.

Confirm ramp size and operation for the selected vehicle.



Configuration items to confirm

Size, structure and component selection

Overall size and usable deck space
Axles, suspension, tyres and leaf springs
Landing gear and loading ramps
Brakes, lights and wheel rims

Agree the configuration in writing before ordering.



Information for a quotation

Item	Information to provide
Transported machinery	Equipment type, model and photographs
Load and dimensions	Equipment weight, length, width and height
Loading method	How the equipment enters and leaves the trailer
Operating conditions	Destination, route constraints and local requirements
Required configuration	Axles, deck, ramps and preferred components
Order details	Quantity, delivery destination and requested schedule

Local compliance, shipping arrangements and delivery terms need individual confirmation.

Order and service discussion

Configuration confirmation

Agree the vehicle dimensions, load requirement and component list. Use the confirmed specification for the quotation.

Delivery and commercial terms

Confirm the quantity, delivery destination, payment terms and schedule with huihuang for the specific order.

Service and maintenance

Discuss warranty terms, operating guidance, maintenance documents and parts requirements before order confirmation.

huihuang

22

Contact huihuang

Semi-trailers and special vehicles

+86 13684939429

gaoyangy14@gmail.com

WhatsApp +9875852376888

huihuang.yunwu.asia

Liangshan County Industrial Park
Jining, Shandong, China